

Canson & Montgolfier

Paris & Vidalon

New York



PAPIER INGRES



ODERN advertising literature, to be successful, must stand out from the general run of circulars that find a speedy path to the waste-basket. The booklet or folder that is read is the one

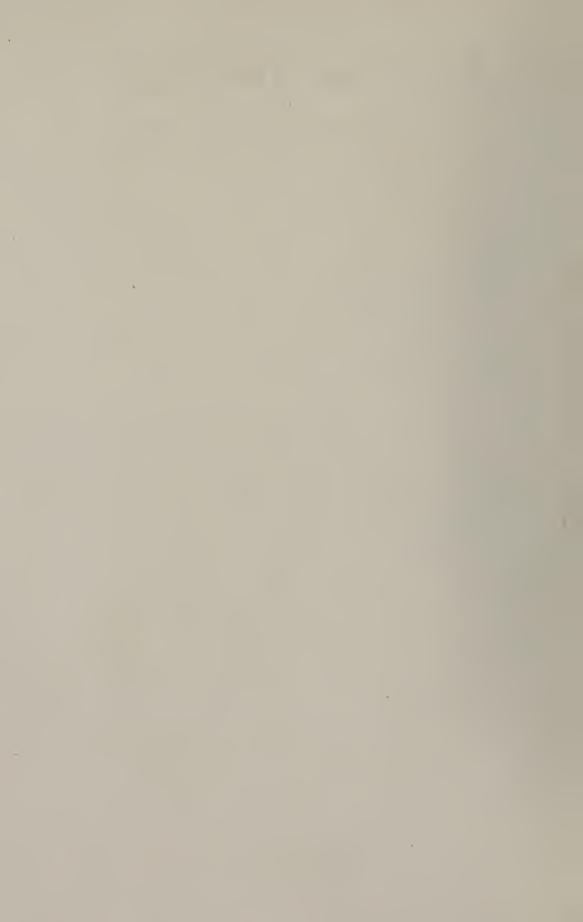
that looks important and distinctive. Canson Ingres has the substance and texture that will lift the advertising message printed on it out of mediocrity into importance and distinctiveness.

"Papier Ingres" is a term used to generally designate papers of the type used by the great painter, Ingres (1780-1867). Canson Ingres is different from other papers in this class in that it is of heavier weight and has a firm texture admirably suited for printing. Canson Ingres is hand-made from all-rag pulp in the mills of the old Manufacture Royale Canson & Montgolfier, of Vidalon, France. Colors will not fade, nor will the paper itself deteriorate with age in any way.

Canson Ingres has a wide range of adaptability and is equally suitable as a text paper for folders, booklets and brochures, and as a cover stock with other papers. Its printing qualities can be seen from the following specimens, which range in treatment from the heavy and broad to the many delicate, fine lines of the pen-andink sketch.

CANSON & MONTGOLFIER
New York Vidalon

Paris









A hand-made product from the famous old Manufacture Royale Canson & Montgolfier of Vidalon, France

COLORS IN GREAT VARIETY

SIZE 19" x 24 3-4" FOUR DECKLE EDGES WEIGHT 33 LBS. BULK 3 1-2" TO THE REAM OF 500 SHEETS

CANSON & MONTGOLFIER

New York Vidalon Paris









Ouvrier faisant du papier a la cuve à Vidalon au XVI siècle

A reproduction of an old print which, translated, reads: "Workmen making paper at Vidalon in the XVI Century"

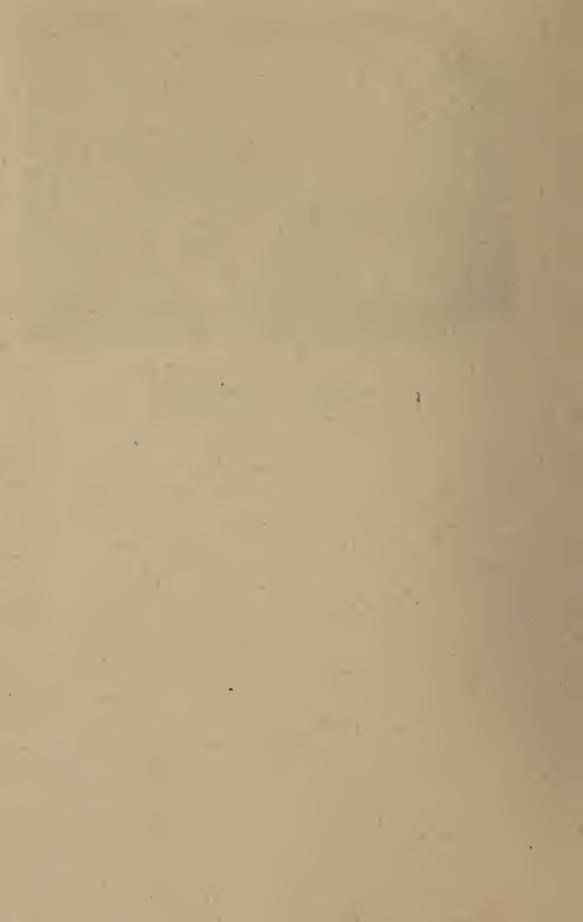








INSPECTING THE FINISHED SHEETS
AT VIDALON-LE-HAUT MILL
OF CANSON & MONTGOLFIER









Anciennes Manufactures Canson et Montgolfier





The balloon was the original invention of Joseph and Etienne Montgolfier. The first successful ascension of this forerunner of all aerostatic machines was made at Vidalon, December 14, 1782. Further ascensions were made at Annonay, June 5, 1783, before the notables of the Vivarais States, and again the 19th of the following September, at Versailles, in the presence of the King, Queen and Court.

This balloon, known now as the "Montgolfiere," was made entirely of paper from the Canson & Montgolfier mills.









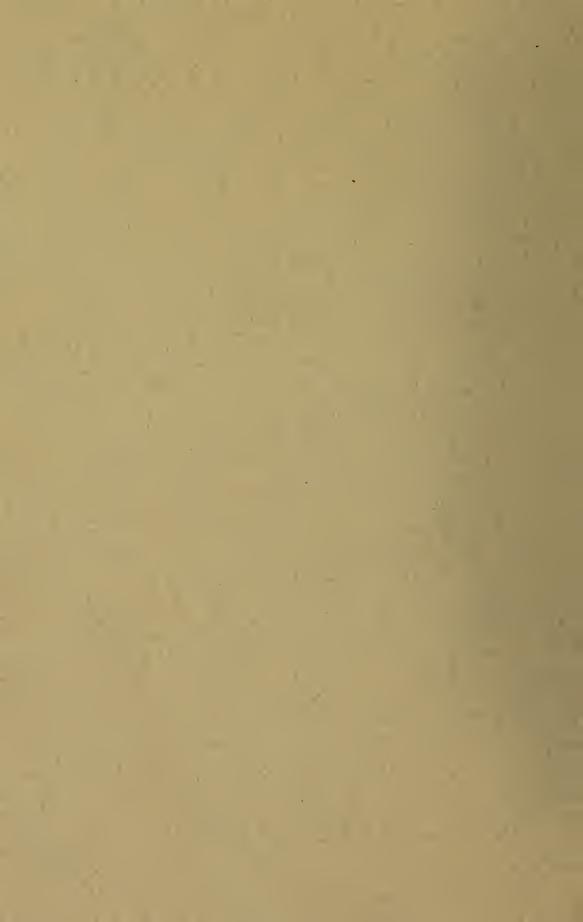
This is Ingres No. 28 Color No. 6





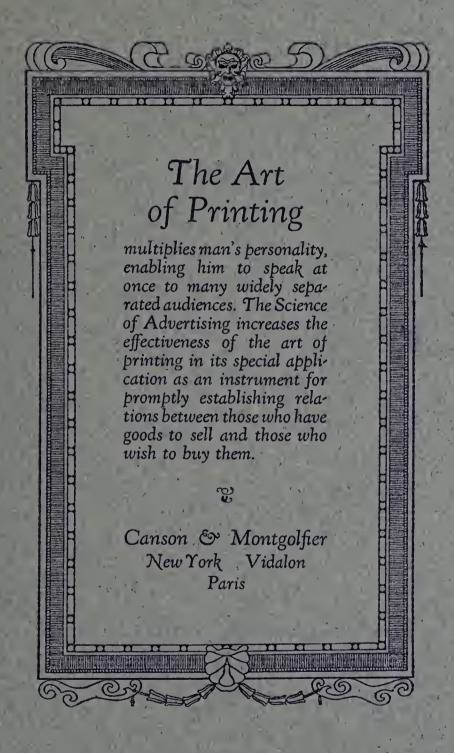










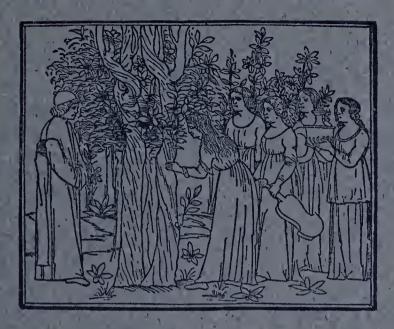


This is Ingres No. 28 Color No. 8









"HYPNEROTOMACHIA POLIFILI" PRINTED AT VENICE BY ALDUS MANUTIUS, 1499



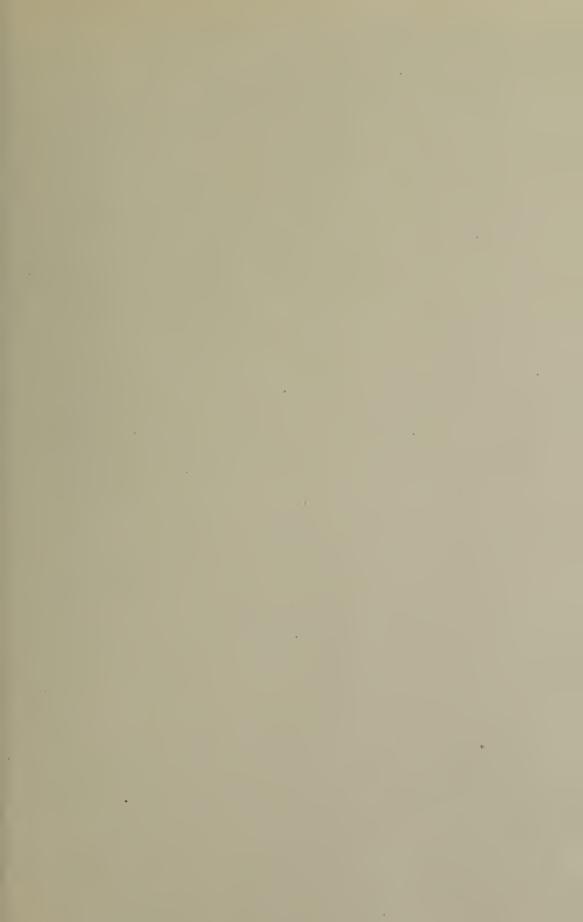






The Chinese Symbol of SPIRITUAL STRENGTH

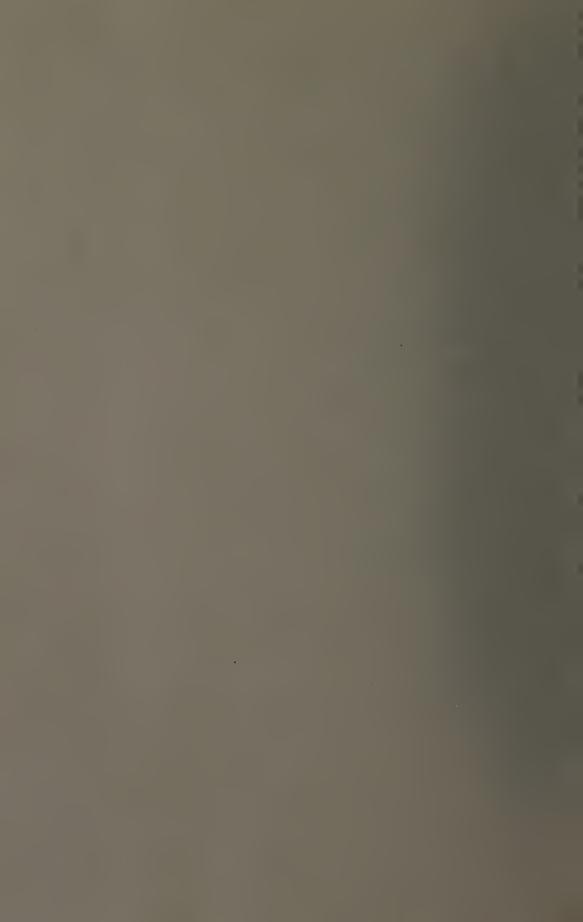




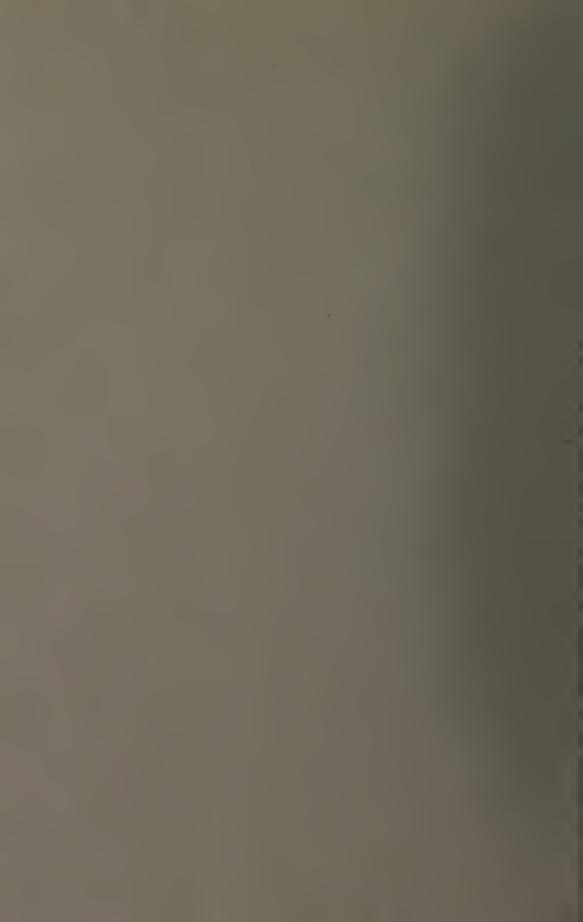




An old print from the press of Girolamo de Benedictis of Bologna





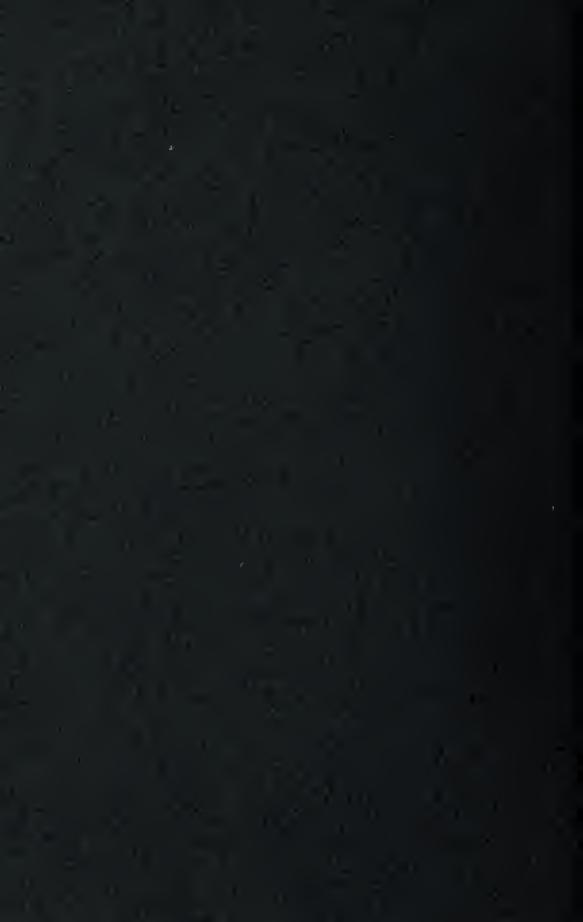


GOOD LUCK

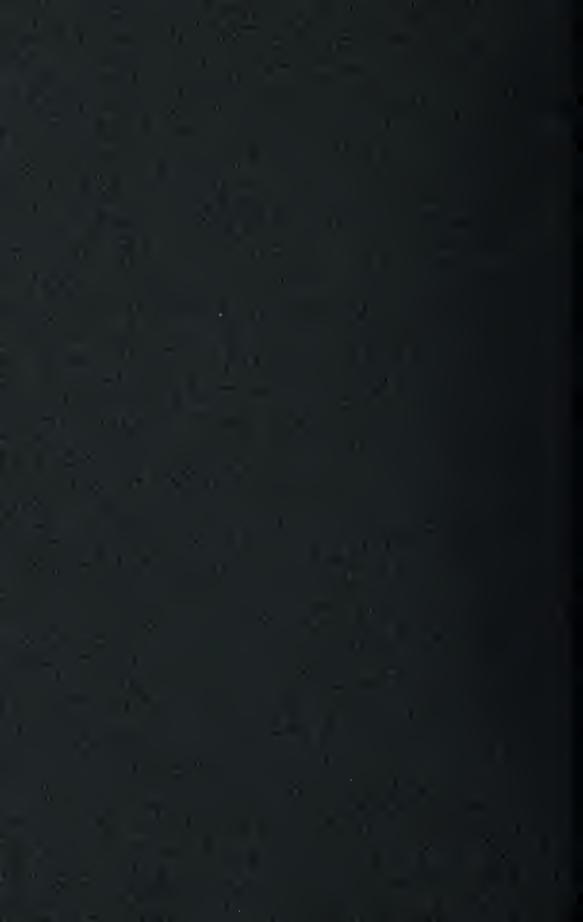


The Corn. Chine man excluded for each interminate to accomplish the manner of the origin.

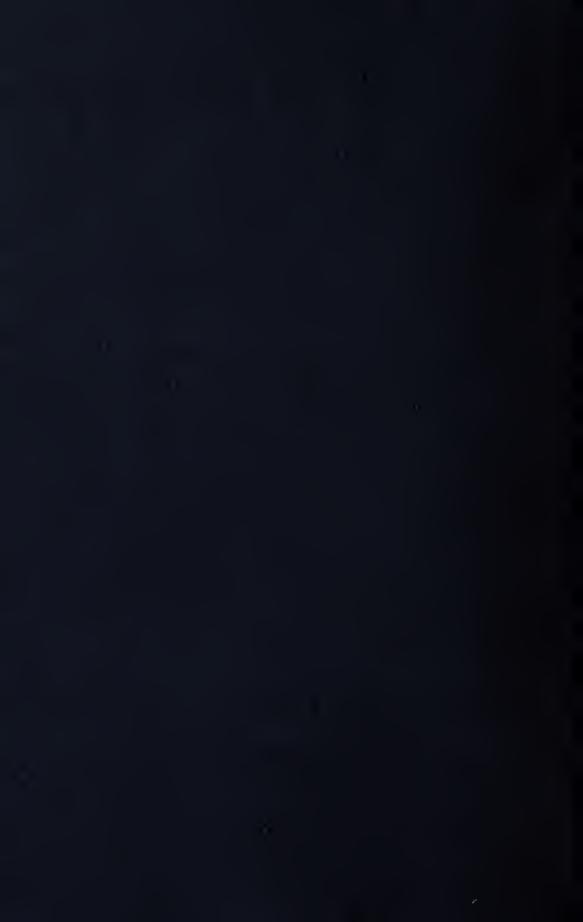
Mary Towns (A. 2)

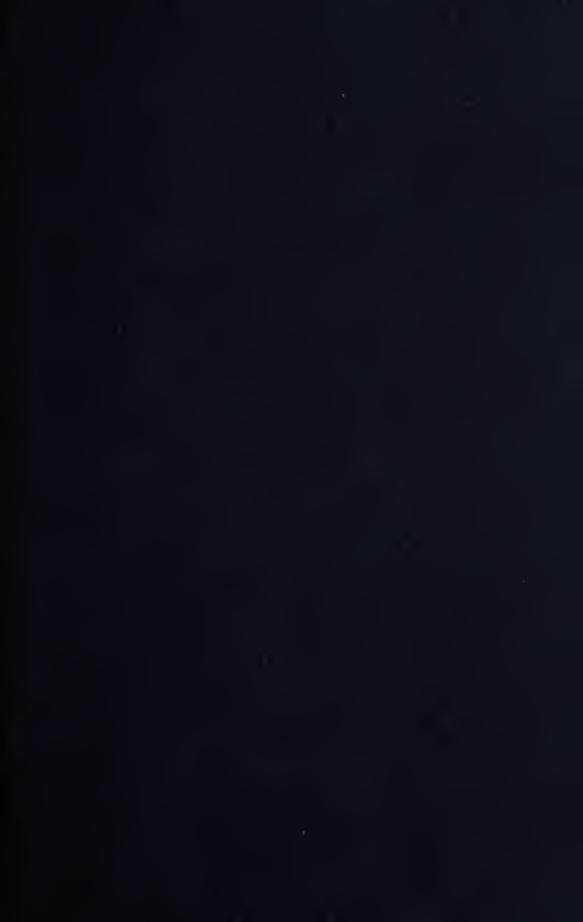


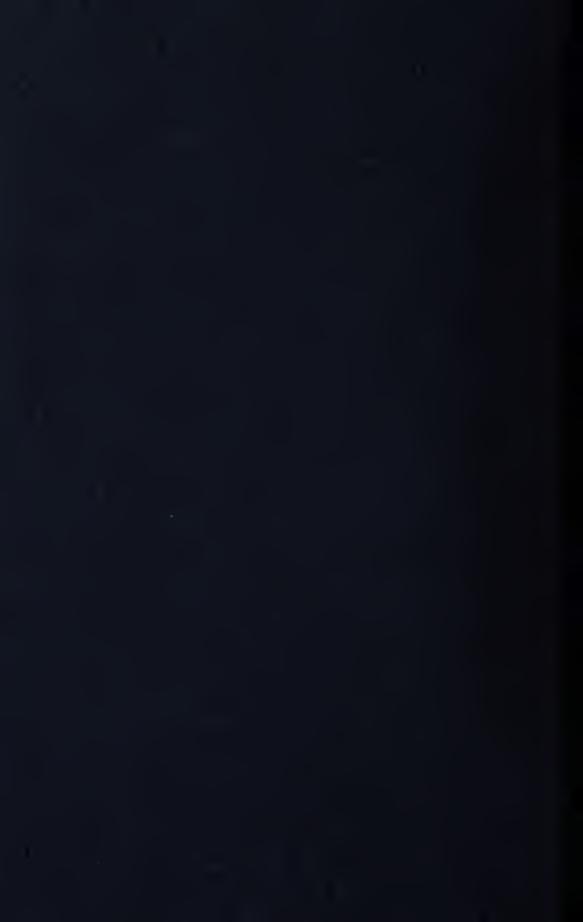




A NEW PERMITTER









This is Ingres No. 28 Color No. 14









ART IS NEVER THE EXCLUSIVE POSSES-SION OF ANY ONE PLACE OR TIME BUT IS ETERNAL AND UNIVERSAL









THOM AND STREET



FRENCH HAND-MADE PAPERS

"A GOOD WINE needs no bush"; neither does a fine paper require extravagant praise. Europe for centuries has known the variety of beautiful papers manufactured by Canson & Montgolfier at Vidalon, France; now they are made available to American printers and advertisers through the establishment of a selling branch in New York.

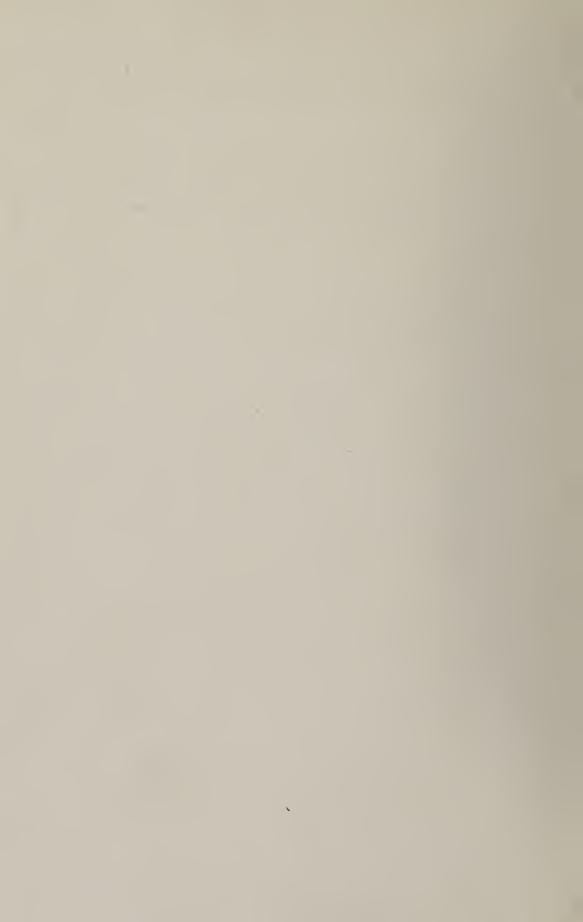
These French hand-made papers appeal on the score of utility as well as beauty. This sheet, for instance, measuring 20 x 26½ inches in its full size, is made with a thin watermarked line running crosswise through the middle in the same direction as the laid marks, and by tearing along this line a sheet half the size is obtained which still preserves the deckle on all four edges. The paper bulks 2½ inches to the ream of 500 sheets.

In preparing the booklet or folder which depends on distinctiveness for its appeal, French hand-made papers will be found of invaluable assistance.

Sample sheets in both white and cream will be sent upon request.

CANSON & MONTGOLFIER Printing Crafts Building 461 Eighth Avenue NEW YORK

This four-page folder was printed dry on Vidalon Moyen Age, White Laid, $20 \times 26\frac{1}{4}$ inches—40 lbs. The type used is Bodoni Book, 18, 14 and 12 point







This Sheet, one of the Hand-Made Papers

Manufactured by Canson & Montgolfier, of Vidalon, France,
is a Sample of



White Laid

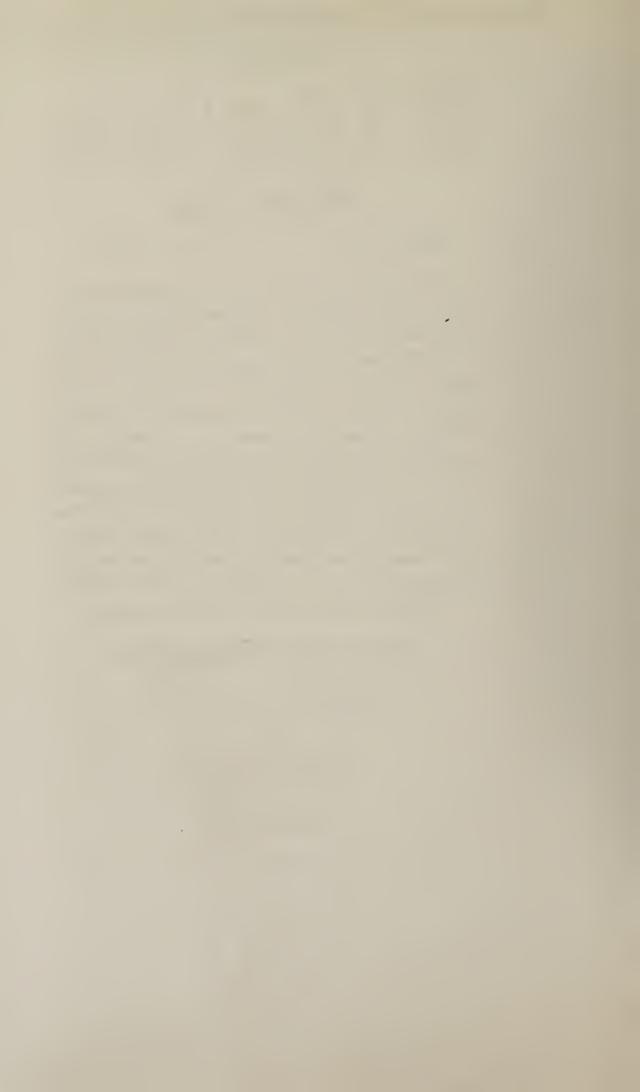
221/4 x 30 - 55 lbs.

It was printed dry on a job press. The sheet, in its full size, is made with a thin watermarked line running crosswise through the middle in the same direction as the laid marks, permitting it to be torn to half size while still maintaining the deckle on all four edges. It bulks 3 inches to the ream of 500 sheets and gives 16 pages to a book 11\frac{1}{8} \times 7\frac{1}{2}\$ inches. The two designs in outline on this page are reproductions of the watermarks of the old Manufacture Royale, Canson & Montgolfier, at Vidalon, a house that has been known in Europe since the Sixteenth Century for its beautiful hand-made papers. Further samples of these papers in both white and cream, suitable for dummy use, will be sent upon request

Canson & Montgolfier

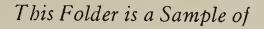
PRINTING CRAFTS BUILDING
461 Eighth Avenue, New York







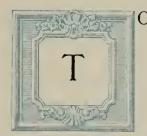




VIDALON MOYEN AGE

171/4 x 221/2 inches—22 lbs., WHITE

A French Hand-Made Paper



O THOSE in search of something a little out of the beaten path in advertising, something which will appeal through its beauty and distinctiveness without being offensively "different," the French hand-made papers manufactured by

Canson & Montgolfier, of Vidalon, France, offer unusually interesting possibilities. Of the beauty of these papers this sample is a demonstration. It will be of interest to printers to note that the folder has been most economically set on a Linotype machine—the decoration as well as the type matter—and that it was printed dry on a job press. The type face used is Linotype Elzevir No. 3, and the decoration is from the Louis XV series.

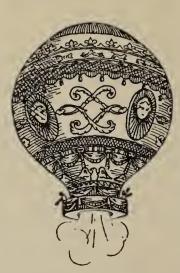
The paper bulks $2\frac{1}{4}$ inches to the ream of 500 sheets, has a deckle on all four edges, and (in its full size) may be torn along the watermarked line in the middle, giving a sheet $11\frac{1}{4} \times 17\frac{1}{4}$ inches which preserves the four deckles. Samples for use in dummies will be furnished on request.

CANSON & MONTGOLFIER

Printing Crafts Building 461 Eighth Avenue
NEW YORK

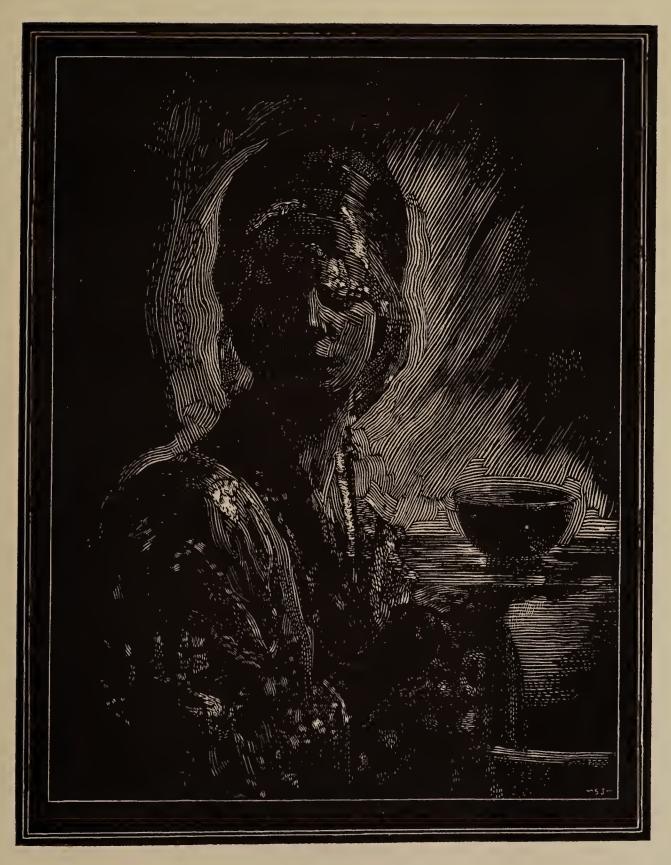






The balloon was the original invention of Joseph and Etienne Montgolfier. The first successful ascension of this forerunner of all aerostatic machines was made at Vidalon, December 14, 1782. Further ascensions were made at Annonay, June 5, 1783, before the notables of the Vivarais States, and again the 19th of the following September, at Versailles, in the presence of the King, Queen and Court.

This balloon, known now as the "Montgolfière," was made entirely of paper from the Canson & Montgolfier Mills.



PRINTED DRY FROM A WOODCUT
BY SAMUEL JOSEPHS

THE HEAVY PLATE PRINTED ON THE OTHER SIDE OF THIS SHEET ILLUSTRATES THE REMARKABLE OPACITY OF VIDALON MOYEN-AGE PAPER

Vidalon Moyen-Age Paper

A PAPER of a beautiful cream color, with a surface and texture distinctive in character and delightful to the touch, with an individual watermark and attractive deckle edges; a paper light in weight but extremely durable and perfectly adapted to all printing, engraving and embossing.

In short, just the PAPER to give your letterheads, advertising folders, or direct-by-mail pieces the AIR-OF-QUALITY you would like to have associated with your business.

VIDALON MOYEN-AGE is a pure rag-stock Hand-Made Paper, supplied in cream and white in three sizes: 224x30inches—55 lbs., 20x264inches—40lbs. and 174x224inches—22 lbs., on which this sample is printed.

Canson & Montgolfier

Manufacturers of French Hand-Made Papers
FOUR SIXTY-ONE EIGHTH AVENUE
NEW YORK CITY



UIDALON MOYEN AGE

A French Hand-Made Paper that lends itself beautifully to the printing of etchings and photogravure—for cover purposes in French fold, brochures and announcements, especially in instances where a touch of warmth and novelty is desired

LEMON LAID

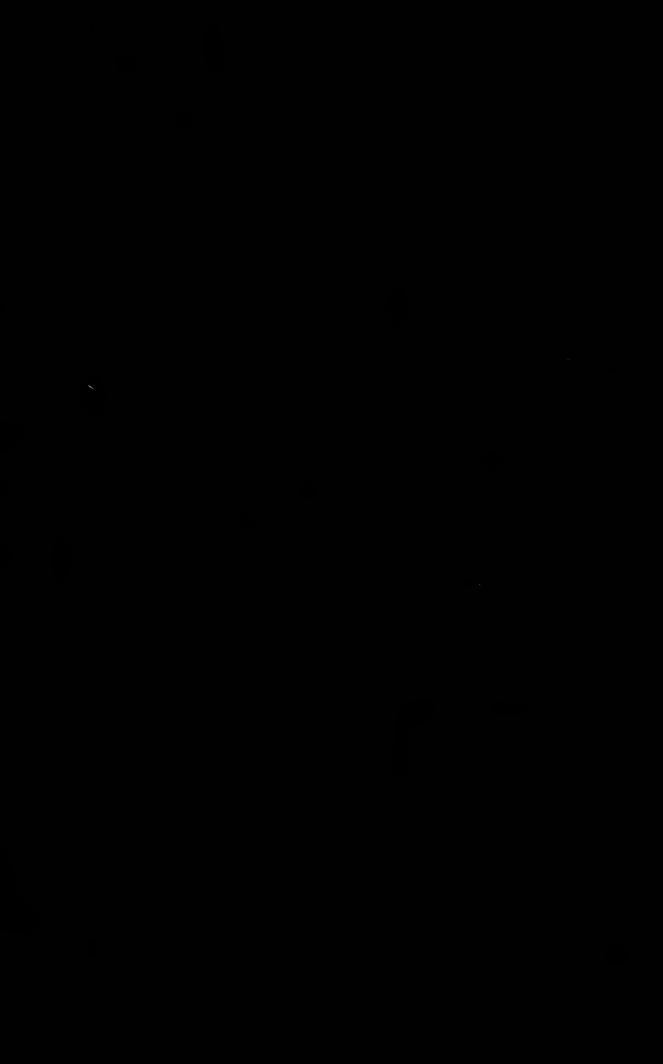
Size, 20 x 26 1/4 inches
Weight, 35 pounds
Four deckle edges
Bulk, 2 1/2 inches to the ream of 500 sheets

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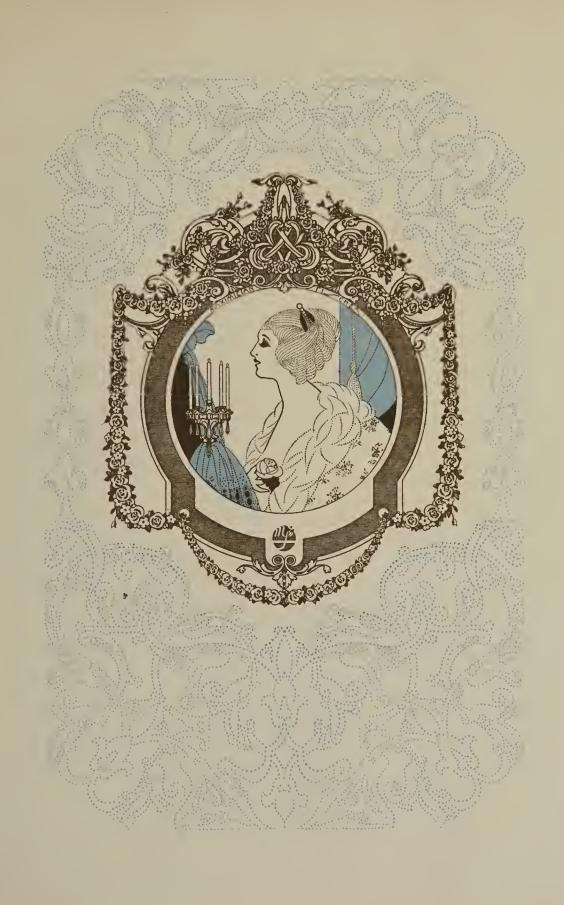




Margaret Detil











Consists not merely of good type work but of good printing on good paper.

VIDALON MOYEN-AGE will not make bad printing good, but when used in high-grade printing, the result is perfection. The superb finish and texture of this hand-made paper adds a new lustre and distinction to the printer's work.

Folders, advertising booklets, pamphlets and catalogues printed on Vidalon Moyen-Age never fail to attract much attention and produce the best of results.

Supplied in White and a lovely Cream color in three sizes: 17½ x 22½"-22 lbs.; 20x26¼"-40 lbs.; and 22¼ x 30"-55 lbs. This is a sample of 22¼ x 30"-55 lbs., Cream.

CANSON & MONTGOLFIER

Manufacturers of
French Hand-Made Papers
461 EIGHTH AVENUE
New York City





PRICE LIST OF

CANSON & MONTGOLFIER

HAND MADE PAPERS



December 1st, 1922. Cancelling all previous quotations

Manufactured by CANSON & MONTGOLFIER at Vidalon, France

	Wedding	Invitation	s and Correspo	ndence Papers		
Name	Description	ON	Size	Per 1000	Per 100	Case Contains
Papier Royal Papier Royal Papier Moyen Age	White, laid, plate White, laid, plate White, laid, plate	Sheets Envelopes Sheets Envelopes Sheets Envelopes	7½ x 11¾ 6 x 7½ 8¾ x 13¼ 5 x 7¼ 7 x 10½ 3¾ x 5½	\$ 22.95 33.95 27.20 28.30 16.90 18.40	\$ 2.65 3.90 3.15 3.30 1.95 2.15	15 M 15 M 15 M 15 M 20 M 20 M
		Corres	pondence Card.	ſ		
No. 21 Cartes (Moyen Age)	White	Cards Envelopes	43/4 x 67/8	\$ 20.40 25.50	\$ 2.35 2.95	15 M 15 M
No. 2 Cartes (Moyen Age)	White	Cards Envelopes	3½ x 5¼	12.25 18.40	1.40 2.15	20 M 20 M
No. 3 Cartes (Moyen Age)	White	Cards Envelopes	31/4 x 43/4	11.45 15.60	1.35 1.80	20 M 20 M
No. 6 Cartes (Moven Age)	White	Cards Envelopes	23/8 x 33/4	6.80 8.50	.80 1.00	25 M 25 M
	Vidalo	n Moyen	Age for Edition	ons de Luxe		
Name	Description	Sr	APPROXI BULK	MATE 500 WEIGHT SHEETS	100 Sheets	Case Contain

Name	Description	Size	APPRO BULK per ream	XIMATE WEIGHT per ream	500 Sheets	100 Sheets	Case Contains
Vidalon (Quarto) Vidalon (Quarto) Vidalon (Octavo) Vidalon (Octavo) Vidalon (Quarto) Vidalon (Octavo) Vidalon (Octavo) Vidalon (Octavo) Vidalon (Quarto) Vidalon (Quarto) Vidalon (Quarto)	White, laid, plate Cream, laid, plate Lemon, laid, plate White, laid, plate White, laid, plate Cream, laid, plate White, laid, plate White, laid, plate White, laid, plate Cream, laid, plate	17¼ x 22½ 17¼ x 22½ 20 x 26¼ 20 x 26¼ 20 x 26¼ 20 x 26¼ 20 x 26¼ 20 x 26¼ 20 x 30 22¼ x 30 22¼ x 30 22¼ x 30	2 1/4 2 1/4 2 1/2 2 1/2 2 1/2 2 1/2 3 3 3 3	22 22 35 40 40 40 55 55	\$ 19.05 19.05 30.50 34.30 34.30 34.30 47.60 47.60	\$ 4.40 4.40 7.00 7.70 7.70 7.70 10.95 10.95 10.95	16 R 16 R 8 R 8 R 8 R 8 R 6 R 6 R 6 R

Ingres Papers for Printing and Bookbinding

No. 28 C. & M. White, laid, antique 19 No. 28 C. & M. 16 colors, laid, antique 19 No. 281 C. & M. White, laid, antique 19 No. 281 C. & M. 5 colors, laid, antique 19 No. 282 C. & M. White, laid, antique 22 No. 282 C. & M. 5 colors, laid, antique 22 No. 282 C. & M. 5 colors, laid, antique 22	x 24 ³ / ₄	3½	33	25.50	5.90	10 R
	x 24 ³ / ₄	3½	33	25.50	5.90	10 R
	x 24 ³ / ₄	4½	44	34.70	8.00	8 R
	x 24 ³ / ₄	4½	44	34.70	8.00	8 R
	x 30	4½	62	50.90	11.70	5 R
	x 30	4½	62	50.90	11.70	5 R

Canson Aquarelle for Printing, Engraving and Etching

T. White, wove, extra ro	ugh 22 x 30	15	154	\$165.50	\$36.45	I K
	22 x 30	13	154	165.50	36.45	1 R
	22 x 30	11	154	165.50	36.45	1 R
	ugh 22 x 30	11	110	113.50	25.00	1 R
	22 x 30	91/2	110	113.50	25.00	2 R
		8	110	113.50	25.00	2 R
White wave plate		61/4		113.50	25.00	2 R
T White wove every ro					20.30	2 R
White work, extra 10						4 R
White, wove, rough		6/2				4 R
F. White, wove, antique		0				4 R
S. White, wove, plate						6 R
M. White, wove, rough	$19\frac{1}{4} \times 25\frac{1}{4}$					7.0
F. White, wove, antique	19¼ x 25¼	5½				6 R
S. White. wove, plate	19½ x 25¼	41/2	55	60.00	13.20	6 R
	M. White, wove, rough S. White, wove, plate T. White, wove, extra ro M. White, wove, antique S. White, wove, plate T. White, wove, plate T. White, wove, rough F. White, wove, antique S. White, wove, rough White, wove, plate White, wove, plate White, wove, plate White, wove, rough F. White, wove, antique White, wove, antique White, wove, antique	M. White, wove, rough S. White, wove, plate T. White, wove, extra rough M. White, wove, rough F. White, wove, antique S. White, wove, plate T. White, wove, plate T. White, wove, extra rough M. White, wove, extra rough M. White, wove, rough F. White, wove, rough F. White, wove, antique S. White, wove, plate M. White, wove, rough F. White, wove, rough White, wove, rough F. White, wove, antique M. White, wove, ant	M. White, wove, rough S. White, wove, plate T. White, wove, extra rough M. White, wove, rough F. White, wove, antique S. White, wove, plate T. White, wove, plate T. White, wove, extra rough M. White, wove, extra rough M. White, wove, extra rough M. White, wove, antique F. White, wove, antique S. White, wove, rough F. White, wove, plate M. White, wove, plate M. White, wove, rough M. White, wove, antique S. White, wove, antique M. White, wove, antique M. White, wove, rough M. White, wove, antique M. White,	M. White, wove, rough S. White, wove, plate T. White, wove, rough White, wove, rough White, wove, rough White, wove, antique S. White, wove, antique S. White, wove, plate T. White, wove, antique S. White, wove, plate T. White, wove, extra rough White, wove, rough T. White, wove, extra rough White, wove, antique White, wove, rough F. White, wove, antique S. White, wove, plate White, wove, plate S. White, wove, plate White, wove, nough T. White, wove, antique S. White, wove, antique S. White, wove, plate White, wove, plate T. White, wove, antique T. Whit	M. White, wove, rough S. White, wove, plate T. White, wove, extra rough M. White, wove, rough White, wove, rough White, wove, rough White, wove, antique S. White, wove, alte T. White, wove, alte White, wove, plate T. White, wove, plate T. White, wove, plate T. White, wove, extra rough White, wove, rough White, wove, antique T. White, wove, antique T. White, wove, antique T. White, wove, antique T. White, wove, rough White, wove, rough M. White, wove, antique T. White, wove, antique T. White, wove, rough T. White, wove, antique T	M. White, wove, rough S. White, wove, plate S. White, wove, prough S. White, wove, plate S. White, wove, extra rough S. White, wove, plate S. White, wove, plate S. White, wove, rough S. White, wove, antique S. White, wove, rough S. White, wove, plate S. White, wove, plate S. White, wove, rough S. White, wove, antique S. White, wove, antique S. White, wove, antique S. White, wove, rough S. White, wove, antique S.

